

IDENTIFYING INTRINSIC PIXEL COLORS IN
A REGION OF UNCERTAIN PIXELS

Abstract of the Disclosure

A digital image that includes first and second regions is processed. An intrinsic color of a given pixel located in an area of interest that is adjacent to at least one of the first and second regions is estimated by extrapolating from colors of multiple pixels in one of the first and second regions and multiple pixels in the other of the two regions.

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